

[PORTABLE WEB PAD CAPABLE OF SETTING A DATA KEEPING TIME]

Abstract of Disclosure

A portable web pad includes a battery for supplying power to the portable web pad, a memory unit for storing data of the portable web pad, a user interface for inputting a data keeping time which represents a period of time for keeping the data in the memory unit, and a control unit for controlling the battery according to the data keeping time. When the control unit detects residual power of the battery to be less than power required for keeping the data in the memory unit during the data keeping time, the control unit controls the portable web pad to do a predetermined action.

Figures

Figure 1: A diagram illustrating the structure of a document. It shows a vertical stack of rectangular blocks, each representing a page or section. The blocks are connected by lines, indicating a sequential flow. The top block is labeled 'Figure 1' and the bottom block is labeled 'Figure 2'. The diagram is oriented vertically, with the text 'Figure 1' at the top and 'Figure 2' at the bottom.